

in closed position in the frame, and said sash plate being pivotably and slidably connected to the frame plate by a pin engaging in the slot in said frame plate and slidable along said slot as the sash is opened and closed; and a link pivotally connected at one end to the frame plate at a point near the end thereof whereat the pin of the sliding connection of the two plates is positioned when the sash is in closed position in the frame, and at the other end to the sash plate at the end thereof remote from the end at which the said pin is positioned, the points of pivotal connection of the link to the frame and sash plates being positioned to that side thereof which is towards the exterior of the frame of the window or the like and the frame and sash plates being formed with laterally projecting lugs disposed in substantially the same plane as their respective plates to accommodate the connections, the said link overlying said lugs at its points of connection thereto and being bent into the plane of the sash plate at a point near the end of its pivotal connection to the lug on the frame plate.

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